

Table of Contents

1.0 Response Plan

- 1.1 Planned Response Actions/Emergency Action Checklist
- 1.2 Chain of Command
- 1.3 Communications
- 1.4 Federal, State, and Local Government Notification Procedure

- 1.5 Spilled Material Sampling and Test Methods
- 1.6 Methods for Discharge Volume Measurement

- 1.7 Strategies/Methods for Mechanical Recovery
- 1.8 Strategies/Methods for Treatment (non-mechanical response options)
- 1.9 Strategies/Methods for Storage
- 1.10 Strategies/Methods for Oil/Water/Debris Separation
- 1.11 Strategies/Methods for Transportation
- 1.12 Strategies/Methods for Waste Minimization and Disposal

- 1.13 Strategies/Methods for Wildlife Protection and Rehabilitation

- 1.14 Trajectory Information Concerning Probable Direction and Rate of Movement for Unauthorized Discharges

- 1.15 Protection Plans for Environmentally Sensitive Areas
- 1.16 Protection Plans for Other Sensitive Areas

- 1.17 Plans for Providing Medical Services/Treatment
- 1.18 Safety/Health/Security (generic site safety plan)
- 1.19 Firefighting/Fire Prevention/Fire Protection

1.20 Discharge Cleanup Organization/Sub-Contractor Information

1.24 Scenario (worst case discharge)

2.0 Prevention Plan-SPCC

2.1 Leak Detection System, Devices, Equipment or Procedures

2.2 Discharge Prevention Safety System, Devices, Equipment or Procedures

2.3 Testing and Maintenance Practices for Ensuring the Integrity of Pipelines

2.4 Testing and Maintenance Practices for Ensuring the Integrity of Storage Tanks or Other Structures that Contain or Handle Oil in Quantities over 100 Gallons

2.5 List of Discharges Within the Last Year

2.6 List of Environmental Permits

3.0 Training/Personnel Information

3.1 Procedures, Schedules and Methods for Conducting Discharge Response Drills

3.2 Training Program

3.3 Personnel

4.0 Supplemental Information

4.1 SPCC Plan

4.2 Person in Charge

- 4.3 Aerial Photographs
- 4.4 Facility Description

5.0 Equipment Inventory/Information

- 5.1 Equipment Data Forms

Notes:

Response equipment ownership/location and deployment timelines must be described for all equipment. Insert a copy of the equipment inventory data forms submitted in the application.